

**DEPARTMENT OF WATER RESOURCES**

3310 El Camino Avenue, Suite 110  
SACRAMENTO, CA 95821  
(916) 574-0368



May 12, 2011

**Notice of Intent  
To Adopt  
A Mitigated Negative Declaration  
For  
The Knights Landing Outfall Gates Rehabilitation Project  
Department of Water Resources, Flood Maintenance Office**

**Contact Information**

The Department of Water Resources (DWR) is the Lead Agency for The Knights Landing Outfall Gates Rehabilitation Project under the California Environmental Quality Act and has prepared a Draft Mitigated Negative Declaration and Initial Study.

Please click the following link for copies of the documents or copies may be obtained from:

Department of Water Resources  
Flood Maintenance Office  
3310 El Camino Avenue, Suite 110  
Sacramento, California 95821  
(916) 574-2760

[http://www.water.ca.gov/floodmgmt/fmo/docs/public\\_review\\_docs\\_knights\\_landing.pdf](http://www.water.ca.gov/floodmgmt/fmo/docs/public_review_docs_knights_landing.pdf)

And from the

Yolo County Clerk of the Board of Supervisors  
625 Court Street, Room 204  
Woodland, CA 95695  
(530) 530-666-8195

**Public Review Period**

The public comment period is open from 5/16/11 to 6/15/11. To file written comments on the proposed project, you may fax to (916) 574-0331, email comments to: [bross@water.ca.gov](mailto:bross@water.ca.gov), or mail to:

Department of Water Resources  
Flood Maintenance Office  
Bonnie Green Ross  
Staff Environmental Scientist  
3310 El Camino Avenue, Suite 140  
Sacramento, California 95821

### **Project Description**

Portions of this project, located in Yolo County, California, are at the Sacramento Maintenance Yard (Yard) and at the Knights Landing Outfall Gates (KLOG). The Yard is located at 1450 Riverbank Road, West Sacramento, Ca 95605-2028. The KLOG is located on the Colusa Drain Channel in the town of Knights Landing approximately .25 miles on Road 108 west of Highway 45. The project scope includes the:

- Replacement of worn seals and valve assemblies of all gates, replace damaged gate, and repair damages in the concrete abutment and concrete wing walls,
- Replacement of existing lower catwalk, replacement of existing worn actuators, outdated motor controllers, and nonfunctional water level sensors to allow remote operation and monitoring,
- Purchase of two permanent generators to provide emergency backup power for the motor controller and the Sacramento Maintenance Yard,
- Replacement of existing telephone communications between the Sacramento Maintenance Yard and the motor controller with wireless communications gear to allow for remote operation of the gates,
- Replacement of existing trash barrier with a new barrier capable of capturing lighter weight debris than the current barrier. This new barrier would still be susceptible to damage from larger debris,

### **Government Code Section 65962.5 Hazardous Waste Facilities**

The project location does not contain any property on any of the lists enumerated under Government Code section 89562.5 including, but not limited to, lists of hazardous waste facilities, land designated as hazardous waste property, or hazardous waste disposal sites.